UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

PUBLIC LANDS AND FIELD OFFICE LOCATIONS

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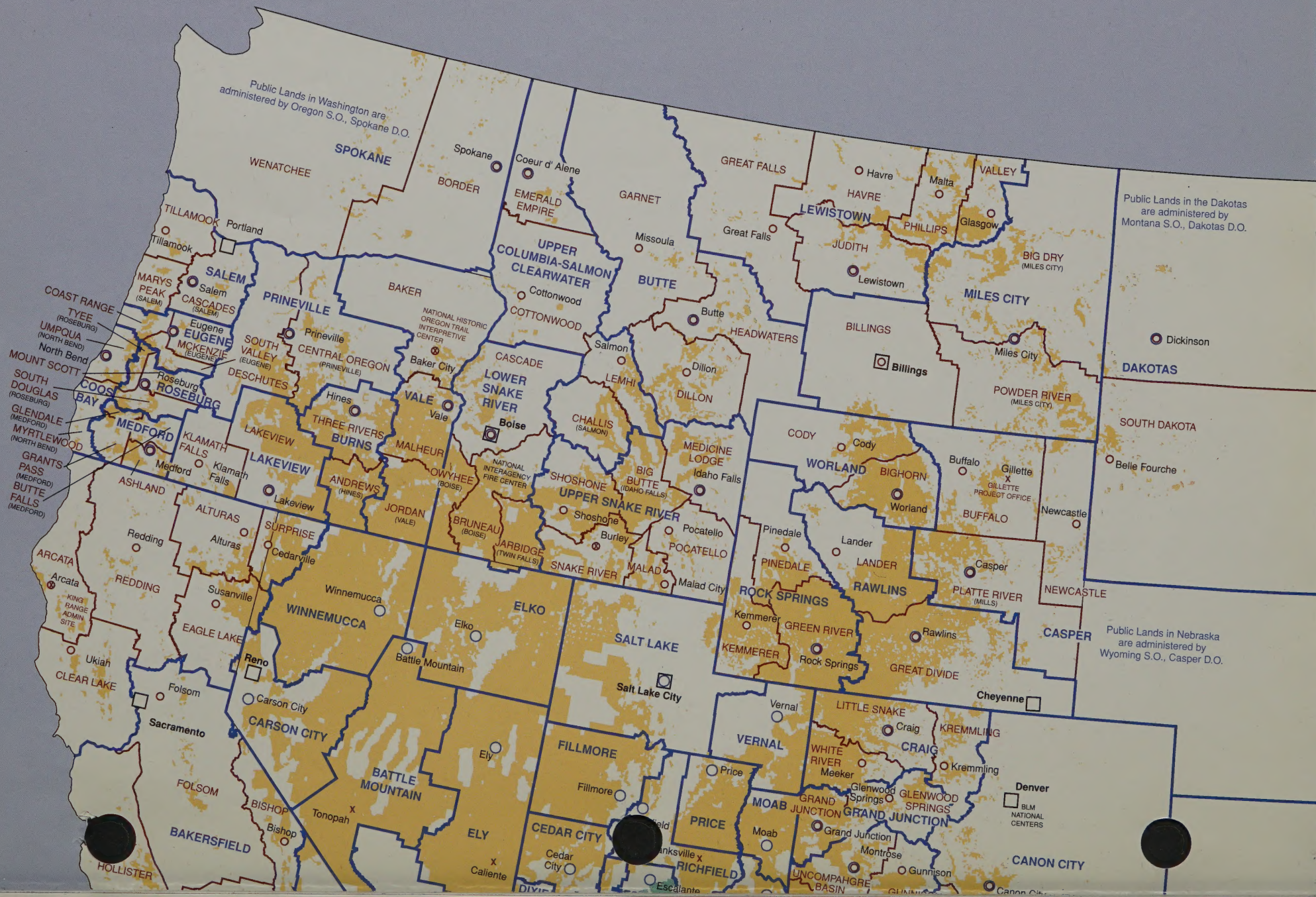

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GENERAL INFORMATION ABOUT BLM

- Number of employees: 9,650
- Number of detached offices:
  - State offices: 12
  - District offices: 59
  - Resource Area offices: 140
  - National Interagency Fire Center (NIFC)
  - National Applied Resource Sciences Center
  - National Human Resources Management Center
  - National Business Center
  - National Training Center
  - National IRM Center
- FY96 budget: $1.2 billion
- Revenue generated: $1.2 billion (FY96)

HEALTHY PRODUCTIVE LANDS

- Surface acres managed by BLM: 264 million
- Acres of mineral estate managed by BLM (subsurface): 564 million
- Acres of riparian wetlands: 23 million
- Emergency fire rehabilitation projects: 144/307,000 acres

COMMERCIAL ACTIVITIES

- Number of permits issued: 40,000 (FY 93)
- Acres planted for reforestation efforts: 21,600
- Unpatented Mining Claims: 306,500
- Oil and Gas Leases in Effect: 48,600 leases/ 33.6 million acres
- Coal Leases in Effect: 389 leases
- Helium produced from public lands (cu.ft.): 861 million
- Sand and Gravel, Value of Production: $8 million
- Authorized Grazing Acres: 165 million
- Number of Range Allotments: 18,800
- Grazing Use Animal Unit Months (AUMs): 9.7 million
- Number of Permittees/ Lessees: 17,000

RECREATION AND LEISURE ACTIVITIES

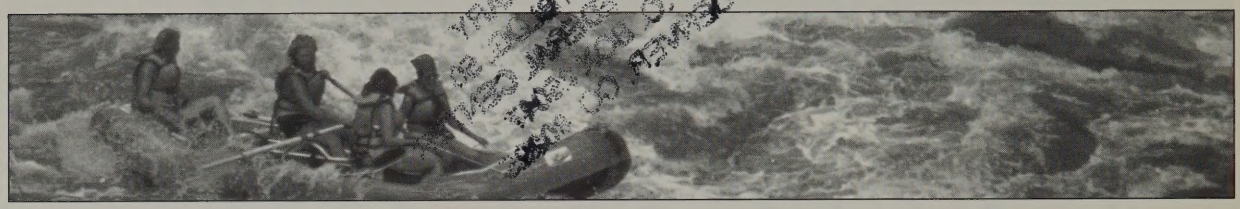
- Acres of reservoirs: 182,000
- Acres of lakes: 2 million
- Number of national trails: 37
- Number of backcountry byways: 64
- Miles of backcountry byways: 3,179
- Number of watchable wildlife viewing sites: 300

CULTURAL AND NATURAL FEATURES

- Cultural sites designated as National Historic Landmarks: 22
- Sites listed on the National Register of Historic Places: 228
- Sites listed as World Heritage properties: 5
- Number of National Natural Landmarks: 43
- Number of recorded caves and cave systems: 897
- Number of historical and archeological properties located on public land: 4 - 5 million
- Miles of fishable streams: 205,000
- Number of designated wild and scenic rivers: 34
- Miles of designated rivers: 2,022
- Number of designated wilderness areas: 136
- Acres of designated wilderness: 5.2 million
- Number of wilderness study areas: 622
- Number of wild horses and burros managed on public land: 42,100
- Number of wild horses and burros adopted (FY96): 8,074
- Number of wild horses and burros adopted since program began in 1972: 148,180
- Acres of waterfowl habitat: 20.7 million
- Acres of small game habitat: 208.4 million
- Acres of big game habitat: 179.0 million
- Big game animals:
  - Deer (whitetail, blacktail, and mule deer): 1.3 million
  - Antelope: 373,000
  - Elk: 202,000
  - Bighorn Sheep (Rocky Mountain, Dall, California, and Desert bighorn sheep): 19,000
  - Bear (black, grizzly, and brown bears): 16,000
  - Moose: 30,000

JUNE 1997

OFFICE ADDRESSES AND PHONE NUMBERS FOR INQUIRIES



HEADQUARTERS

U.S. Department of the Interior
Bureau of Land Management
18th and C Streets, N.W.
Washington, D.C. 20240
(202) 208-3801

ALASKA

Alaska State Office
222 West 7th Avenue, #13
Anchorage, AK 99513-7599
(909) 271-5555

ARIZONA

Arizona State Office
222 North Central Avenue
Phoenix, AZ 85004-2208
(602) 417-9528

CALIFORNIA

California State Office
2135 Butano Drive
Sacramento, CA 95825-0451
(916) 979-2800

COLORADO

Colorado State Office
2800 Youngfield Street
Lakewood, CO 80215-7076
(303) 239-3705

STATES EAST OF THE MISSISSIPPI RIVER, PLUS ARKANSAS, IOWA, LOUISIANA, MINNESOTA, AND MISSOURI

Eastern States Office
7450 Boston Boulevard
Springfield, VA 22153
(703) 440-1600

IDAHO

Idaho State Office
1387 South Vinnell Way
Boise, ID 83709-1657
(208) 373-3890

MONTANA, NORTH DAKOTA, AND SOUTH DAKOTA

Montana State Office
222 North 32nd Street
Billings, MT 59107-6800
(406) 255-2940

NEVADA

Nevada State Office
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Reno, NV 89520-0006
(702) 785-6501

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(505) 438-7450

OREGON AND WASHINGTON

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Portland, OR 97201
(503) 952-6001

UTAH

Utah State Office
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Salt Lake City, UT 84111
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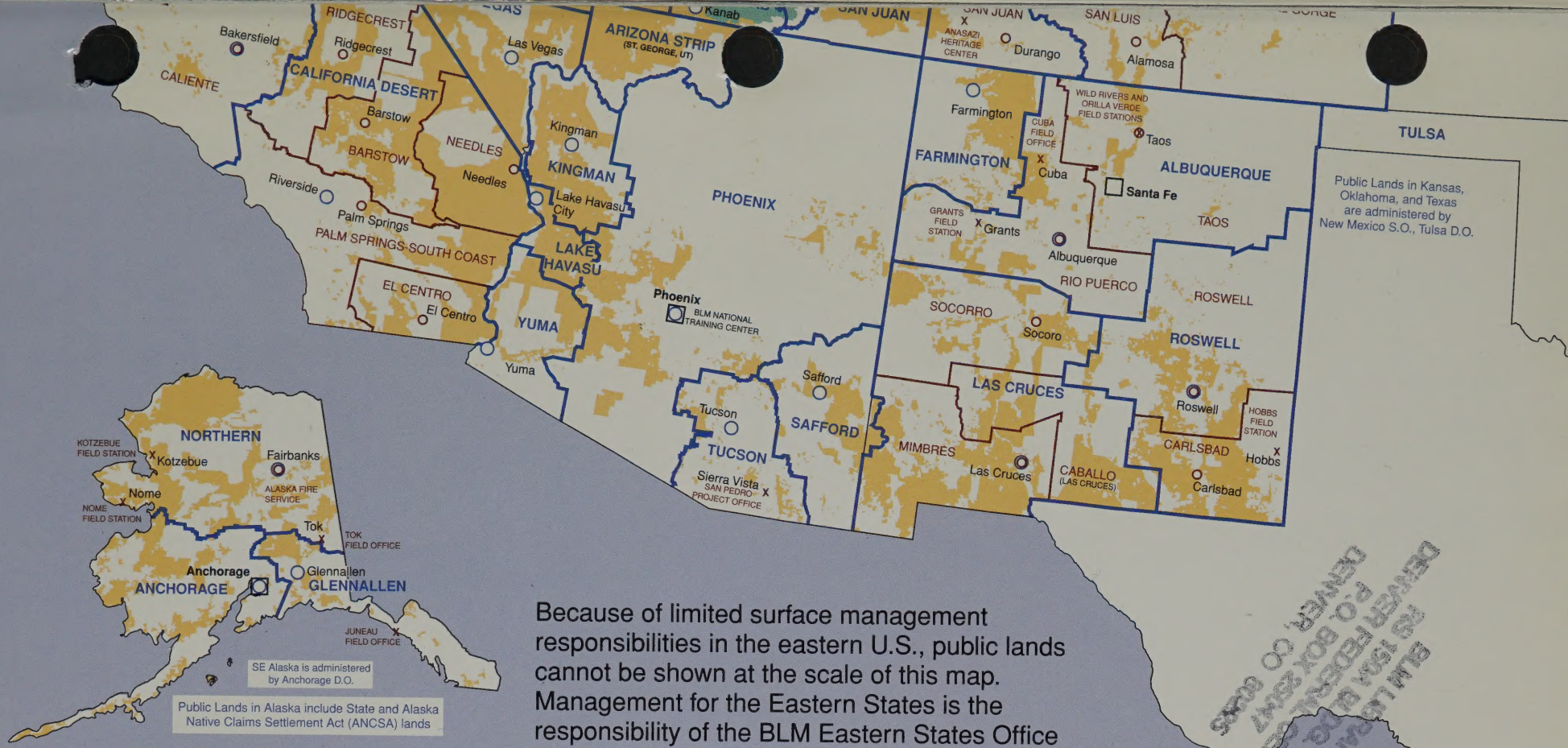
WYOMING AND NEBRASKA

Wyoming State Office
5353 Yellowstone Road
Cheyenne, WY 82009
(307) 775-6314 or 6315

Additional phone numbers for field offices can be obtained by contacting the appropriate State Office. BLM's homepage address is www.blm.gov

Each BLM office creates and uses a variety of products. Copies of most products are available for a small fee. Management activities vary between offices, and a letter of inquiry to each is generally needed for information about product availability and price. Examples of products include maps, survey plats, aerial photos, digital data, environmental impact statements, resource management plans, survey records, land and mineral title and leasing records, and other publications related to managing the public lands and their resources.



Because of limited surface management responsibilities in the eastern U.S., public lands cannot be shown at the scale of this map. Management for the Eastern States is the responsibility of the BLM Eastern States Office located in Springfield, Virginia. Field offices that report to the Eastern States Office are located in Jackson, Mississippi, and Milwaukee, Wisconsin.

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STATE OFFICE (S.O.) (and National Centers)	RESOURCE AREA BOUNDARY
STATE OUTLINES	RESOURCE AREA OFFICE (R.A.O.)
DISTRICT/FIELD OFFICE BOUNDARY	FIELD STATION OR OTHER BLM FIELD OFFICES
DISTRICT/FIELD OFFICE (D.O.)	

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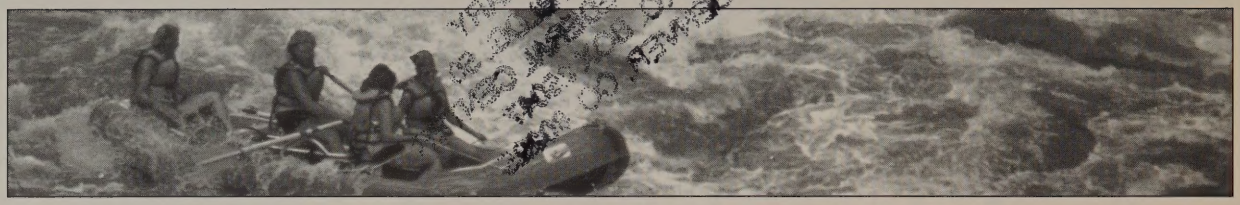

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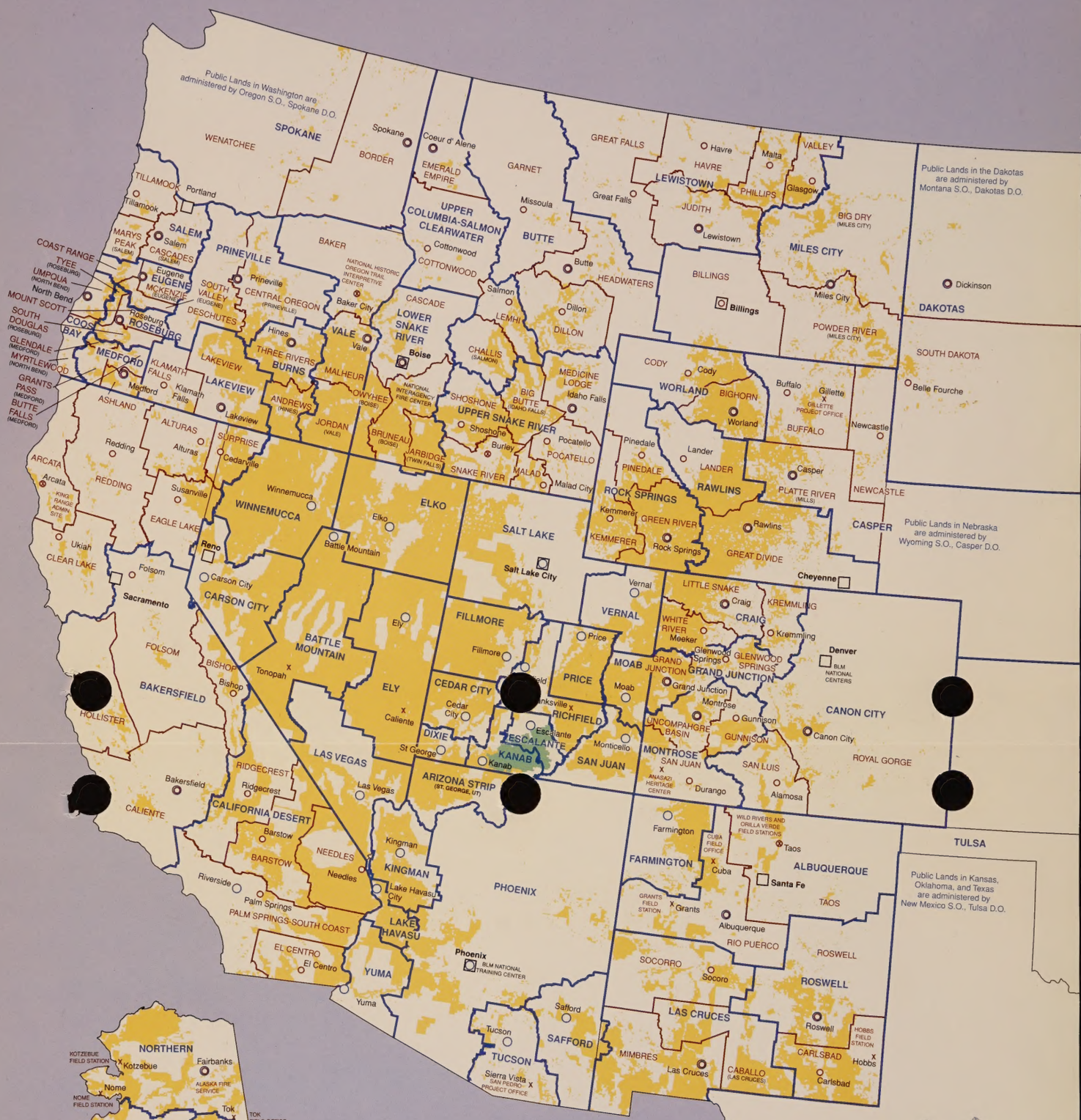

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MISSION

The Bureau of Land Management sustains the health, diversity, and productivity of the public lands for the use and enjoyment of present and future generations.

The Bureau of Land Management is responsible for the balanced management of the public lands and resources and their various values so that they are considered in a combination that will best serve the needs of the American people. Management is based upon the principles of multiple use and sustained yield: a combination of uses that takes into account the long-term needs of future generations for both renewable and nonrenewable resources. These resources include recreation, range, timber, minerals, watershed, fish and wildlife, wilderness, and natural, scenic, scientific, and cultural values.

Some of the services the BLM delivers to American Taxpayers on an average day:

▼ collects about $750,000 from timber and mineral sales, grazing, and other uses of the public lands; ▼ administers mineral leases that generate over $4.4 million in revenue each day; ▼ issues 100 permits for boating, off-highway vehicle events, and other similar activities; ▼ inspects 300 oil and gas leases; ▼ processes 100 oil and gas lease adjustment applications; ▼ issues 4 land patents to Alaska Native Corporations; ▼ completes 2 Alaska native allotments; ▼ surveys approximately 18 miles; ▼ issues 12 rights-of-ways; ▼ operates 56 interpretive and visitor centers; and ▼ receives 180,000 visitors to the public lands and operates numerous campsites and long-term visitor areas.

As managers of the public lands, the Bureau of Land Management (BLM) invites you to enjoy all the beautiful resources your lands have to offer. You can help us protect fragile environments for the future generations when abiding by the rules and regulations established for their long-term management. Please consider volunteering your services to support management of some of our nations most valued resources, and report acts of vandalism, theft and abuse to your local BLM office.

The Geographic Sciences are responsible for the production of numerous products and services in support of BLM's management objectives. Examples include: maps (surface/subsurface ownership, recreation, wilderness, etc.), survey plats, aerial photos, digital data, survey records and numerous graphic products. Additional products available from the BLM that often require Geographic Sciences support include: environmental impact statements, land and mineral title and leasing records, resource management plans and other publications dealing with the management of public lands and their resources. You are encouraged to contact a local BLM Office at the number provided on the inside of this brochure if you have additional questions or needs.

Created, designed, and produced by the Bureau of Land Management's Geographic Sciences Washington Office Geographic Sciences Staff and the National Applied Resource Sciences Center.

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